- 340-1905. Schwarts, J. Tobacco Firm Accused of Library Stake Out. B&W Wants University of California to Return Copies of Company Files on Micotine. <u>Washington Post</u>, p. A7, Sunday, February 26, 1995.
- 340-1906. Hooked on Tobacco: The Teen Epidemic. Consumer Reports, pp. 142-147, March 1995.
- 340-1907. Daisey, J.M., K.R.R. Mahanama and A.T. Hodgson. Toxic Volatile Organic Compounds in Environmental Tobacco Smoke: Emission Factors for Modeling Exposures of California Populations. Final Report. Prepared for the California Air Resources Board. October 1994.
- 340-1908. Articles in Recent Results in Cancer Research, Volume 120, 1990.
 - A. Krewski, D., D. Wigle, D.B. Clayson and G.R. Howe. Role of Epodemiology in Health Risk Assessment. Pp. 1-24.
 - B. Siemiatycki, J. Discovering Occupational Carcinogens in Population-Based Case-Control Studies: Review of Findings from an Exposure-Based Approach and a Methodologic Comparison of Alternative Data Collection Strategies. Pp. 25-38.
 - C. Gerin, M. Recent Approaches to Retrospective Exposure Assessment in Occupational Cancer Epidemiology. Pp. 39-49.
 - D. Armstrong, B. Effects of Measurement Errors on Estimates of Exposure-Response Relationships. Pp. 50-63.
 - E. Spinelli, J.J., P.R. Band and R.P. Gallagher. Adjustment for Confounding in Occupational Cancer Spidemiology. Pp. 64-77.
 - F. Breslow, M. Statistical Issues in the Analysis of Data from Occupational Cohort Studies. Pp. 78-93.
 - G. Band, P.R., J.J. Spinelli, R.P. Gallagher et al. Identification of Occupational Cancer Risks Using a Population-Based Cancer Registry. Pp. 106-121.
 - H. Mumford, J.L., X.S. He and R.S. Chapman. Human Lung Cancer Risks Due to Complex Organic Mixtures of Combustion Emissions. Pp. 181-189.

- 340-1909. An Analysis of the Issue of Workplace Smoking. Conceived, funded produced and published by Get Rid of Secondhand Smoke. February 1995.
- 340-1910. Jarvis, M.J. Application of biochemical intake markers to passive smoking measurement and risk estimation. <u>Mut. Res.</u> 222:101-110, 1989.
- 340-1911. Letter from Meal L. Benowitz, to James L. Repace, Ph.D., EPA, dated November 29, 1994, forwarding a copy of a paper he used to develop his OSHA testimony.
- 340-1912. Carcinogenic Substances in the Environment. Origin Measurement Risk Minimization. Commission on Air Pollution of the VDI and DIM. VDI Report 888. Association of German Engineers. Mannheim Colloquinn. April 23-25, 1991.
- 340-1913. Rickert, W.S. Estimates of Removal Rates for 14 Constituents Based on a Non-linear Regression Analysis of Growth Curves. Presented at the 47th Meeting of the Tobacco Chemists Research Conference, Gatlinburg, TM, October 31, 1993.
- 340-1914. Mantel, M. Correspondence re: E. T. H. Fontham et al., Lung Cancer in Monsmoking Women: A Multicenter Case-Control Study. Cancer Epidemiol., Biomarkers & Prev., 1:35-43, 1991. Cancer Epidemiology Biomarkers and Prevention, 1:331-334, 1992.
- 340-1915. Vaughan, W.M. and S.K. Hammond. Impact of "Designated Smoking Area" Policy on Micotine Vapor and Particle Concentrations in a Modern Office Building. <u>Journal of the Air and Waste Management Association</u>, 40(7):1012-1017, 1990.
- 340-1916. Rickert, W.S. Cigarette Emissions of 14 ETS Constituents by 5 types of Cigarettes Estimated from Growth Curves in a Controlled Environment Room. Presented at the 47th Meeting of the Tobacco Chemists Research Conference, Gatlinburg, TN, October 31, 1993.
- 340-1917. First M.W. 1. Exposure levels. 1.1 Environmental tobacco smoke measurements: retrospect and prospect. In: ETS Environmental Tobacco Smoke. Report from a Workshop on Effects and Exposure Levels, R. Rylander, Y. Peterson and M.C. Snella, eds., (University of Geneva, Switzerland), pp. 9-16, March 15-17, 1983.

11 :

- 340-1918. Henderson, F.W., H.F. Reid, R. Morris, C. Wang et al. Home Air Micotine Levels and Urinary Cotinine Excretion in Preschool Children. Am. Rev. Respir. Dis. 140(1):197-201, 1989.
- 340-1919. Rickert, W.S. and J.C. Robinson. A Study of the Growth and Decay of Cigarette Smoke No. in Ambient Air Under Controlled Conditions. Environment International 13:399-408, 1987.
- 340-1920. Davis, R.A., M.F. Stiles, J.D. DeBethisy and J.M. Reynolds.

 Dietary Micotine: A Source of Urinary Cotinine. <u>Fd Chem</u>

 <u>Toxic</u> 29(12):821-827, 1991.
 - 340-1921. Wall, M.A., J. Johnson, P. Jacob and M.L. Benowitz. Cotinine in the Serum, Saliva, and Urine of Monsmokers, Passive Smokers, and Active Smokers. <u>AJPH</u> 78(6):699-701, 1988.
 - 340-1922. Leaderer, B., P. Koutrakis, S. Briggs et al. Impact of Indoor Sources on Residential Aerosol Concentrations.
- 340-1923. Repace, J.L. Benefits and Drawbacks of Matural and Mechanical Ventilation Systems Work-Shop Comments, page 72; How to Design Low Energy Buildings and Avoid-Health and Comfort Problems-Work-Shop Comments, pages 66-67; The Dramatic Changes in Recommended Outdoor Air Rates What Are the Rational Motives and Consequences Workshop Comments, pages 132-133; Are Indoor Air Quality Standards Meeded?, pages 153-159. In: Healthy Buildings 88. Volume 4. Conclusions and Recommendations for Healthier Buildings, B. Berglund and T. Lindvall, eds., Swedish Council for Building Research, Stockholm, Sweden, June 1991.
- 340-1924. Koutrakis, P. And S.L.K. Briggs. Source Approtionment of Indoor Aerosols in Suffolk and Onondaga Counties, New York. Environ. Sci. Technol. 26:521-527, 1992.
- 340-1925. Galeassi, R.L., P. Daenens and M. Gugger. Steady-State
 Concentration of Cotinine as a Measure of Micotine-Intake by
 Smokers. Eur. J. Clin. Pharmacol. 28:301-304, 1985.
- 340-1926. Alevantis, L.R., S.B. Hayward, K.B. Shah, S. Loiselle and F.J. Offermann. Tracer Gas Techniques for Measuring the Effectiveness of Pollutant Removal from Localized Sources. In: IAQ 93. Operating and Maintaining Buildings for Health, Confort, and Productivity. ASHRAE, Inc., U.S. EPA and U.S. PHS/Federal Occupational Health. Philadelphia, PA. Pages 83-92. November 7-10, 1993.

- 340-1927. Coultas, D.B., J.M. Samet, J.F. McCarthy and J.D. Spengler.

 Variability of Measures of Exposure to Environmental Tobacco

 Smoke in the Home. Am Rev Respir Dis 142:602-606, 1990.
- 340-1928. Vainio, H. and T. Partanen. Population burden of lung cancer due to environmental tobacco smoke. <u>Mut. Res.</u> 222:137-140, 1989.
- 340-1929. Riboli, E. Passive Smoking and Lung Cancer: Epidemiological Evidence and Ongoing International Collaborative Studies. Toxicology Letters 35:19-27, 1987.
- 340-1930. ONeill, I. And B. Riboli. TARC Approaches to Monitoring Exposure of Passive Smoking. <u>Toxicology Letters</u> 35:29-33, 1987.
- 340-1931. Abbey, D.E., F. Petersen, P.K. Mills et al. Long-term Ambient Concentrations of Total Suspended Particulates, Ozone, and Sulfur Dioxide and Respiratory Symptoms in a Honsmoking Population. <u>Arch. Environ. Health</u> 48(1):33-46, 1993.
- 340-1932. Greer, J.R., D.E. Abbey and R.J. Burchette. Asthma Related to Occupational and Ambient Air Pollutants in Monamokers.

 JOK 35(9):909-915, 1993.
- 340-1933. Robbins, A.S., D.E. Abbey and M.D. Lebowitz. Passive Smoking and Chronic Respiratory Disease Symptoms in Mon-Smoking Adults. Int. J. Epidemiol. 22:809-817, 1993.
- 340-1934. Daisey, J.M., A. Gadgil and A.T. Hodgson. Model Estimates of the Contributions of Environmental Tobacco Smoke to Volatile Organic Compound Exposures in Office Buildings. <u>Indoor Air</u> 1:37-45, 1991.
- 340-1935. Proctor, C.J., W.D. Warren, M.A.J. Bevan and J.Baker-Rogers. A Comparison of Methods of Assessing Exposure to Environmental Tobacco Smoke in Non-Smoking British Women. Environmental International 17:287-297, 1991.
- 340-1936. Wells, A.J. Breast Cancer, Cigarette Smoking, and Passive Smoking. Am. J. Epidemiol. 133(2):208-210, 1991.
- 340-1937. Coghlin, J., P.H. Gann, S.K. Hammond et al. 4-Aminobiphenyl Hemoglobin Adducts in Fetuses Exposed to the Tobacco Smoke Carcinogen in Utero. <u>JNCI</u> 83:274-280, 1991.

1.1 .

ATTACHMENT IX

- 340-1938. Kawachi, I., M.E. Pearoe and R.T. Jackson. Deaths from lung cancer and ischaemic heart disease due to passive smoking in New Sealand. New Sealand Medical Journal 102(871):337-340, 1989.
- 340-1939. Shopland, D.R., S.J. Niemcryk, and K.M. Marconi. Geographic and Gender Variations in Total Tobacco Use. <u>AJPH</u> 82(1):103-106, 1992.
- 340-1940. Environmental Tobacco Smoke. Other peoples smoking can be harmful to your health. World Tobacco Day. May 31, 1991.
- 340-1941. Martonen, T.B. Deposition Patterns of Cigarette Smoke in Human Airways. Am. Ind. Hvg. Assoc. J. 53:6-18, 1992.
- 340-1942. Shults, J.M., T.E. Movotny and D.P. Rice. Quantifying the Disease Impact of Cigarette Smoking wth SAMMEC II Software. Public Health Reports 106(3):326-333, 1991.
- 340-1943. Bibliography of Health-Related Research Studies Among Seventh-Day Adventists. Updated: October 1, 1991.
- 340-1944. Turk, B.H., J.T. Brown, K. Geisling-Sobotka et al. Draft Final Report to the Bonneville Power Administration. Indoor Air Quality and Ventilation Measurements in 38 Pacific Northwest Commercial Buildings. Lawrence Berkeley Laboratory. November 28, 1986.
- 340-1945. Kristein, M.M. Economic issues related to smoking in the workplace. NY State Journal of Medicine 89:44-47, 1989.
- 340-1946. Ott, W., M. Wilson, M. Klepeis and P. Switzer. Real-Time Monitoring of Polycyclic Aromatic Hydrocarbons (PAH) and Respirable Suspended Particles (RSP) From Environmental Tobacco Smoke (ETS) in a Home.
- 340-1947. The Journal of the American Medical Association. Volume 274, No. 3, pp. 189-282, July 19, 1995.
- 340-1948. Letter from Ronald R. Coleman, to the Docket Office with a carbon copy to Debra Janes, dated February 3, 1995, supporting any and all efforts to eliminate tobacco smoke entirely from the cabins and flight decks of airliners.
- 340-1949. Dockery, D.W., C. A. Pope, X. Xu et al. An Association Between Air Pollution and Mortality in Six U.S. Cities. <u>MRJN</u> 329(24):1753-1759, 1993.

- 340-1950. Caka, F.M., D.J. Estough, E.A. Lewis, H. Tang et al. An Intercomparison of Sampling Techniques for Micotine in Indoor Environments. Environ. Sci. Technol. 24(8):1196-1203, 1990.
- 340-1951. Jenner, P., J.W. Gorrod and A.H. Beckett. The Absorption of Wicotine-1'-N-Oxide and its Reduction in the Gastro-Intestinal Tract in Man. Xenobiotica 3(6):341-349, 1973.
- 340-1952. Brunnemann, K.D., J.E. Cox and D. Hoffmann. Analysis of tobacco-specific W-nitrosamines in indoor air. Carcinogenesis 13(12):2415-2418, 1992.
- 340-1953. Hecht, S.S., S.G. Carmella, S.E. Murphy et al. A Tobacco-Specific Lung Carcinogen in the Urine of Men Exposed to Cigarette Smoke. <u>NEJM</u> 329:1543-1546, 1993.
- 340-1954. Eskenari, B., A.W. Prehn and R.E. Christianson. Passive and Active Maternal Smoking as Measured by Serum Cotinine: The Effect on Birthweight. <u>AJPH</u> 85(3):395-398, 1995.
- 340-1955. Burton, D.J. Odd Engineering Technology Adjusts Workers Exposure to Tobacco Smoke. Occupational Health and Safety p. 19, November 1994.
- 340-1956. NIOSH. Health Hazard Evaluation Report. Main Post Office, Chicago, IL. HETA 81-383-1151. August 1982.
- 340-1957. NIOSH. Health Hazard Evaluation Report. U.S. Postal Office, Washington Bulk Mail Center, Washington, DC. HETA 81-297-1116. May 1982.
- 340-1958. NIOSH. Health Hazard Evaluation Report. U.S. Bulk Mail Center, St. Louis, NO. HETA 81-456-1075. March 1982.
- 340-1959. NIOSH. Health Hazard Evaluation Report. Valley Station Post Office, Valley Station, KY. HETA 81-339-1053. February 1982.
- 340-1960. NIOSH. Health Hazard Evaluation Report. United States Main Post Office, Columbus, OH. HETA 81-427-1043. February 1982.
- 340-1961. NIOSH. Health Hazard Evaluation Report. Lockland Post Office, Lockland, OH. HETA 81-379-1018. December 1981.
- 340-1962. NIOSH. Health Hazard Evaluation Determination. U.S. Post Office, Chicago, IL. HETA 76-12-347. December 1976.

2046395776

- 340-1963. Testimony of the America Post Workers Union, AFL-CIO Presented by Roxanne Cabral, Special Assistant to the President for Safety and Health Concerning OSHAs Proposed Indoor Air Quality Standard Docket Number H-122. With attachments.
- 340-1964. Fang, J.B. and A.K. Persily. Computer Simulators of Airflow and Radon Transport in Four Large Buildings. Building and Fire Research Laboratory, National Institute of Standards and Technology. April 1995.
- 340-1965. The Costs and Benefits of Smoking Restrictions. An Assessment of the Smoke-Free Environment Act of 1993 (M.R. 3434). Prepared at the request of Congressman Henry Waxman, Chairman, Subcommittee on Health and The Environment, Committee on Energy and Commerce, U.S. House of Representatives. Prepared by Indoor Air Division 6607J, Office of Radiation and Indoor Air, U.S. Environmental Protection Agency. April 1994.
- 340-1966. Secondhand smoke, firsthand vitamin loss. Tufts University
 Diet and Nutrition Letter 12(4):1, 1994.
- 340-1967. Mudarri, D.H. The Cost and Benefits of Smoking Restrictions. An Assessment of the Smoke-Free Environment Act of 1993 (H.R. 3434). April 1994.
- 340-1968. Sepkovic, D.H., C.M. Axelrad, S.G. Colosino and M.J. Haley.

 Measuring Tobacco Smoke Exposure: Clinical Applications and
 Passive Smoking.
- 340-1969. Iwase, A., Aiba, M. and S. Kira. Respiratory nicotine absorption in non-smoking females during passive smoking.

 Int. Arch. Occup. Environ. Health 63:139-143, 1991.
- 340-1970. Jarvis, M.J., M.A.H. Russell, M.L. Benowitz and C. Feyerabend. Elimination of Cotinine from Body Fluids: Implications for Moninvasive Measurement of Tobacco Smoke Exposure. AJPH 78(6):696-698, 1988.
- 340-1971. Haley, M.J., D.W. Spekovic and D. Hoffmann. Elimination of Continine from Body Fluids: Disposition in Smokers and Monsmokers. <u>AJPH</u> 79(8):1046-1048, 1989.
- 340-1972. De Schepper, P.J., A.V. Hecken, P. Daenens and J.M. Van Rossum. Kinetics of Cotinine After Oral and Intravenous Administration to Man. <u>Eur. J. Clin Pharmacol.</u> 31:583-588, 1987.

1.1

- 340-1973. Cummings, R.M., S.J. Markello, M.C. Mahoney and J.R. Marshall. Measurement of Lifetime Exposure to Passive Smoke. Am. J. Epidemiol. 130:122-132, 1989.
- 340-1974. Wall, M.A., J. Johnson, P. Jacob and W.L. Benowits. Cotinine in the Serum, Saliva, and Urine of Monsmokers, Passive Smokers, and Active Smokers. <u>AJPH</u> 78(6):699-701, 1988.
- 340-1975. Letter from K. Michael Cummings, Ph.D., MPH, Director, Smoking Control Program, Roswell Park, to Project Office for Environmental Tobacco Smoke, U.S. Environmental Protection Agency, dated August 27, 1990, regarding review of document entitled "Health Effects of Passive Smoking: Assessment of Lung Cancer in Adults and Respiratory Disorders in Children."
- 340-1976. Letter from K. Michael Cummings, Ph.D., MPH, Director, Smoking Program, Roswell Park, to Judson Wells, Ph.D., dated October 24, 1990, sending summary tables of the analyses from his study on cotinine levels in nonsmokers.
- 340-1977. Benowitz, N.L. Pharmacologic Aspects of Cigarette Smoking and Nicotine Addiction. NEJN 319(20):1318-1330, 1988.
- 340-1978. Benowitz, M.L., H. Porchet and P. Jacob. 4.
 Pharmacokinetics, metabolism, and pharmacodynamics of nicotine. In: <u>Nicotine Psychopharmacology</u>, S. Womandoff, ed., pp. 136-139.
- 340-1979. Inquiry from Mike Cummings, Roswell Park Cancer Institute, to Steve Bayard, EPA, dated Movember 30, 1990, transmitting tables on ETS exposure.
- 340-1980. Benowitz, N.L. The Use of Biologic Fluid Samples in Assessing Tobacco Smoke Consumption. In: <u>Measurement in the Analysis and Treatment of Smoking Behavior</u>, J. Grabowski and C.S. Bell, eds., Mational Institute on Drug Abuse, MIDA Research Monograph 48, pp. 6-26, 1983.
- 340-1981. Schievelbein, H. Micotine. Resorption and Fate. <u>Pharmac.</u> <u>Ther.</u> 18:233-248, 1982.
- 340-1982. Benowitz, N.L., P. Jacob, R.T. Jones and J. Rosenberg.
 Interindividual Variability in the Metabolism and
 Cardiovascular Effects of Micotine in Man. J. Pharmacol.
 Exp. Ther. 221:368-372, 1982.